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Abstract

The invention is based on a sliding valve (10) having a sliding sleeve (12) which is axially displaceable in a control cylinder (13) and which controls, with at least one control face (23) on its outer periphery, at least one control opening (17, 18) in the control cylinder (13). It is proposed that the control face (23) is radially elastically flexible in the direction of the control cylinder (13).

(Fig. 1)

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